



FIG. 3A



240	RSRHTPRSLALLRRTLSVVL	270	LAFAVACWGP	280	LELLLDVACPARAC	290	PVLLQA	300	rB1C3R.PR mEDG1R.PR rEDG1R.PR
244	GSRSSEKSLALLK	271	TVIIVLSVFIACWAP	281	LELLLDVACPARAC	291	LVLLQA		
245	ASRSSEKSLALLK	272	TVIIVLSVFIACWAP	282	LELLLDVACPARAC	292	LVLLQA		
290	DPFLGLAMANSLLNPII	320	YTFNTRDLRHAL	330	LRLLCCGRGPCNQ	340	SSNSLQR	350	rB1C3R.PR mEDG1R.PR rEDG1R.PR
294	EYFLVLAVLNSGT	321	NPIIYTLTNKEMRRA	331	LRLLCCGRGPCNQ	341	SSNSLQR		
295	EYFLVLAVLNSGT	322	NPIIYTLTNKEMRRA	332	LRLLCCGRGPCNQ	342	SSNSLQR		
340	SPSAVGPSGGGLRR	370	CLPPTLDRSSSP	380	SEHSC	390	PQRDGM	400	rB1C3R.PR mEDG1R.PR rEDG1R.PR
334	DSAGKFKR	371	PIIPGMEFSR	381	SKS	391	DN		
335	DSAGKFKR	372	PIIPGMEFSR	382	SKS	392	DN		
389	TANRTLVPDATD	410							
379	-----NSSS								
380	-----NSSS								

FIG.3B